TODDLER WALKING AID SYSTEM AND DEVICE

The invention is a toddler walking aid system and device for assisting a

ABSTRACT

telescoping sections.

toddler to practice walking in a public location. In one embodiment, the system comprises a supporting member that is a foam-coated rod adapted to removably attach to a pipe of a stroller via a screw. In an alternative embodiment, the device comprises a supporting member that is a flute-like pipe that may be locked and stowed on an outer portion of a stroller pipe. In yet another embodiment, the

system comprises a supporting member that may be extended and collapsed via

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